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Response to Office Action of 5/26/04
Atty Docket 117210-27

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AMENDMENTS TO THE CLAIMS

Please amend the claims as they currently stand so that they are in accord with the following listing of the claims:

1. (Currently Amended) A portable computing, communication and entertainment device comprising:
 - a detachable handset unit sized for handheld grasping and including a processor and a plurality of first circuits, said processor controlling the operation of said first circuits;
 - a portable docking display unit dimensioned to dock with said detachable handset unit, and said portable docking display unit including a first display and a plurality of second circuits, said plurality of second circuits not including a central processor, and wherein said processor controls the operation of at least one of said second circuits and said first display when said detachable handset unit is docked with said docking display unit.
2. (Original) A device, as set forth in claim 1, wherein said processor generates control signals, and said portable docking display unit includes a platform dimensioned to accept docking of the detachable handset unit and a first electrical connector for receiving said control signals.
3. (Previously Presented) A device, as set forth in claim 2, wherein said portable docking display unit further includes a second electrical connector for removably engaging said first electrical connector when said detachable handset unit and said portable docking display unit are docked.
4. (Original) A device, as set forth in claim 3, wherein said detachable handset unit further includes a memory, a wireless communication circuit, an audio interface circuit, a first microphone, a first speaker, and a power supply.
5. (Original) A device, as set forth in claim 4, wherein said docking display unit further includes a wired communication circuit and a communication jack.
6. (Original) A device, as set forth in claim 5, wherein said docking display unit further includes a second speaker and a second microphone.

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7. (Original) A device, as set forth in claim 6, wherein said docking display unit includes a power jack.
8. (Original) A device, as set forth in claim 7, wherein said docking display unit includes a first pen-input panel.
9. (Original) A device, as set forth in claim 8, wherein said docking display unit is mounted in a vehicle.
10. (Original) A device, as set forth in claim 1, wherein said detachable handset unit includes a second display.
11. (Original) A device, as set forth in claim 10, wherein said detachable handset unit includes a second pen-input panel.
12. (Original) A device, as set forth in claim 11, wherein said detachable handset unit includes a first keyboard and said docking display unit includes a second keyboard.
13. (Original) A device, as set forth in claim 12, wherein said detachable handset unit includes a jack to connect to an external headphone.
14. (Original) A device, as set forth in claim 13, wherein said detachable handset unit includes a jack to connect to an external headset.
15. (Original) A device, as set forth in claim 14, wherein said detachable handset unit includes at least one of an optical transmitter and an optical transceiver.
16. (Original) A device, as set forth in claim 15, wherein said detachable handset unit includes a Global Positioning System receiver.
17. (New) A communication and processing device comprising,

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a portable handset for handheld grasping and manipulation of at least one input device provided thereon, the input device coupled to a processor associated with the handset, and having a first display associated therewith,

a docking display, to which the handset is selectively docked, wherein the docking display has a second display which is larger than the first display, being controlled by the processor .

18. (New) The device of claim 17, wherein the docking display is configured as a clamshell unit with first and second portions, having an auxiliary display in the first portion and an auxiliary keyboard in the second portion.

19. (New) The device of claim 18, wherein the auxiliary display and auxiliary keyboard face one another when the clam shell unit is in the closed position.

20. (New) The device of claim 17, wherein the handset comprises a central processor and at least one interface selected from the group consisting of a video interface, a keyboard interface, a communication device, a pen-input interface, an audio interface or combinations thereof.

21. (New) The device of claim 20, wherein the docking display includes at least at least one interface selected from the group consisting of a video interface, a keyboard interface, a communication device, a pen-input interface, an audio interface or combinations thereof, wherein upon docking of the handset, the central processor of the handset controls the at least one interface of the docking display.

22. (New) The device of claim 17, wherein the handset comprises a central processor and at least one interface selected from the group consisting of a video interface, a keyboard interface, a communication device, a pen-input interface, and interface signals from the at least one interface are multiplexed.

23. (New) The device of claim 17, wherein the docking display includes a recesses portion in which the handset is docked, wherein the handset when docked, is positioned on the back of one of the portions of the clam shell unit.

24. (New) The device of claim 17, wherein the docking display is mounted within a vehicle for selective docking of the handset thereto.